

AMENDMENTS TO THE CLAIMS:

(1) Please cancel claims 1-13 without prejudice or disclaimer of the subject matter thereof.

(2) Please add new claims 14-33.

Claims 1-13 (Canceled).

Claim 14 (New): A roller system for storing and dispensing a liquid, said roller system comprising:

a substantially cylindrical body having a central shaft, a tubular wall, a first end cap, and a second end cap, said shaft running substantially along the axis of said body and removably connectable to said first end cap and to said second end cap, said tubular wall and said first and second end caps defining a chamber for containing a liquid;
a handle pivotably attachable to said second end cap of said body;
an outlet in fluid communication with said chamber; and
a pump means for dispensing the liquid from said chamber through said outlet.

Claim 15 (New): The roller system as set forth in claim 14 further comprising a hose removably storable in said handle.

Claim 16 (New): The roller system as set forth in claim 15 further comprising an elongate tube removably attachable to said hose, said elongate tube having a weighted filter at its free end and an outlet attachment means at the opposite end, said outlet attachment means is removably engagable with said outlet, said elongate tube being insertable through said outlet into said chamber.

Claim 17 (New): The roller system as set forth in claim 16 further comprising a lance having a telescopic section leading to an adjustable spray head, and at least one switch for controlling the flow of liquid though said lance, said end opposite of said spray head being attachable to said hose.

Claim 18 (New): The roller system as set forth in claim 14, wherein said pump means comprising a pump handle extending through said first end cap into a pump mechanism located within said shaft, wherein said first end cap being removably attachable to said tubular wall of said body.

Claim 19 (New): The roller system as set forth in claim 18, wherein said pump mechanism being shorter than said shaft thereby defining a free volume area within the end of said shaft, said area of said shaft defining a series of apertures which provide fluid communication between said area within said shaft and said chamber of said body.

Claim 20 (New): The roller system as set forth in claim 19 further comprising a pressure release valve located in said first end cap and in fluid communication with said chamber.

Claim 21 (New): The roller system as set forth in claim 14 further comprising a second tubular wall insertable within said tubular wall of said body and removably attachable to said first and second end caps to define a second chamber in said chamber of said body.

Claim 22 (New): The roller system as set forth in claim 14 further comprising a plurality of spikes removably attachable to said tubular wall of said body, said spikes extending outwardly from said body.

Claim 23 (New): The roller system as set forth in claim 14 further comprising an edging means removably attached to said body.

Claim 24 (New): The roller system as set forth in claim 14 further comprising a compression disk threadably attachable to said central shaft and adapted to be receivable within said tubular wall of said body.

Claim 25 (New): The roller system as set forth in claim 14 further comprising a handle locking mechanism for removably and securely attaching said handle to said second end cap of said body, said locking mechanism comprising a first, second, and third portion all mountable to a shaft extending from the end of said handle, said first portion being receivable in a socket

extending out from said second end cap, said second portion is a spring insertable in said third portion, said third portion being receivable in said first portion.

Claim 26 (New): The roller system as set forth in claim 25, wherein said socket further comprising a section of increased diameter positioned away from the entrance of said socket, said increased diameter section being adapted to receive at least one locking portion positioned on said first portion when said first portion is inserted in said socket.

Claim 27 (New): A roller system comprising:

a substantially cylindrical body having a central shaft, a tubular wall, a first end cap, and a second end cap, said shaft running substantially along the axis of said body and removably connectable to said first end cap and to said second end cap, said tubular wall and said first and second end caps defining a chamber for containing a liquid;

a handle pivotably attachable to said second end cap of said body;

an outlet in fluid communication with said chamber, said outlet being located on said first end cap;

a hose removably attachable to said outlet and adapted to be removably stored in said handle;

a manual pump for dispensing the liquid from said chamber through said outlet, said manual pump comprising a pump handle extending through said first end cap into a pump mechanism located within said shaft; and

wherein said pump mechanism being shorter than said shaft thereby defining a free volume area within the end of said shaft, said area of said shaft defining a series of apertures which provide fluid communication between said area within said shaft and said chamber of said body.

Claim 28 (New): The roller system as set forth in claim 27 further comprising a handle locking mechanism for removably and securely attaching said handle to said second end cap of said body, said locking mechanism comprising a first, second, and third portion all mountable to a shaft extending from the end of said handle, said first portion being receivable in a socket extending out from said second end cap, said second portion is a spring insertable in said third portion, said third portion being receivable in said first portion.

Claim 29 (New): The roller system as set forth in claim 28, wherein said socket further comprising a section of increased diameter positioned away from the entrance of said socket, said increased diameter section being adapted to receive at least one locking portion positioned on said first portion when said first portion is inserted in said socket.

Claim 30 (New): The roller system as set forth in claim 29, wherein said third portion having a substantially cylindrical shape with defined notches adapted to receive said spring, said first, second, and third portions of said locking mechanism provide a resilient bias to said locking portion to a normal radially extended position.

Claim 31 (New): The roller system as set forth in claim 27 further comprising a plurality of spikes removably attachable to said tubular wall of said body, said spikes extending outwardly from said body, and an edging means removably attached to first end cap of said body.

Claim 32 (New): A roller system comprising:

a substantially cylindrical body having a central shaft, a tubular wall, a first end cap, and a second end cap, said shaft running substantially along the axis of said body and removably connectable to said first end cap and to said second end cap, said tubular wall and said first and second end caps defining a chamber for containing a liquid;
a handle pivotably attachable to said second end cap of said body;

a handle locking mechanism for removably and securely attaching said handle to said second end cap of said body, said locking mechanism comprising a first, second, and third portion all mountable to a shaft extending from the end of said handle, said first portion being receivable in a socket extending out from said second end cap, said second portion is a spring insertable in said third portion, said third portion being receivable in said first portion;

an outlet in fluid communication with said chamber, said outlet being located on said first end cap;

a hose removably attachable to said outlet and adapted to be removably stored is said handle;

an elongate tube removably attachable to said hose, said elongate tube having a weighted filter at its free end and an outlet attachment means at the opposite end, said outlet attachment means is removably engagable with said outlet, said elongate tube being insertable through said outlet into said chamber;

a lance having a telescopic section leading to an adjustable spray head, and at least one switch for controlling the flow of liquid though said lance, said end opposite of said spray head being attachable to said hose;

a manual pump for dispensing the liquid from said chamber through said outlet, said manual pump comprising a pump handle extending through said first end cap into a pump mechanism located within said shaft; and

wherein said socket further comprising a section of increased diameter positioned away from the entrance of said socket, said increased diameter section being adapted to receive at least one locking portion positioned on said first portion when said first portion is inserted in said socket.

Claim 33 (New): The roller system as set forth in claim 32 further comprising a plurality of spikes removably attachable to said tubular wall of said body, said spikes extending outwardly from said body, and an edging means removably attached to first end cap of said body.